



Version of Amended Abstract To Show Changes Made

Case No. 13031US01

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A communication system (5) comprises a first network (10) including a source (11) arranged to transmit data and a second network (30) including a destination (31) arranged to receive the data. [At least one of the first network and the second network is a mesh network.] Interruptions in communication between the source and destination are reduced by providing a first primary node (12) and a first secondary node (13) in the first network (10), and a second primary node (32) and a second secondary node (33) in the second network (30). [A first set] First and second sets of primary routes (14 and 34) and secondary routes (18 and 36) [is] are provided within the first and second networks [network] to facilitate delivery of [a first set of the] data to various nodes. [the first primary node and a second set of the data to the first secondary node. Inter-network routes (20) between the first and second networks deliver the first and second sets of the data to the second primary node and the second secondary node. A second set of primary routes (34) within the second network facilitate delivery of at least one of the first and second sets of data to the destination node. A selector (40) within the second network selects one of the first and second sets of data. Route selectors (42, 44) select secondary routes (18, 36) in the event that a primary route is disabled.]